PubMed details Page 1 of 1

PubMed

U.S. National Library of Medicine National Institutes of Health Search: (CXCL10 or "10 kDa interferon gamma-induced protein" or "crg-2" or "C-X-C motif chemokine 10" or "Gamma-IP10" or gIP-10 or IFI10 or INP10 or IP-10 or mob-1 or SCYB10 or "Small-inducible cytokine B10")...

Search Details

Query Translation:

```
(CXCL10[All Fields] OR (10[All Fields] AND kDa[All Fields]

AND ("interferons" [MeSH Terms] OR "interferons" [All Fields]

OR "interferon" [All Fields]) AND gamma-induced [All Fields]

AND ("proteins" [MeSH Terms] OR "proteins" [All Fields]

OR "protein" [All Fields])) OR "crg-2" [All Fields] OR (C-X-C

[All Fields] AND motif [All Fields] AND ("chemokines" [MeSH

Terms] OR "chemokines" [All Fields] OR "chemokine" [All

Fields]) AND 10[All Fields]) OR "Gamma-IP10" [All Fields] OR

(gIP[All Fields] AND 10[All Fields]) OR IFI10[All Fields]

OR INP10[All Fields] OR IP-10[All Fields] OR mob-1[All

Search URL
```

Result:

<u>234</u>

Phrase(s) Not Found:

gIP-10

Quoted phrase not found:

"10 kDa interferon gamma-induced protein"

"C-X-C motif chemokine 10"

Translations:

interferon "interferons" [MeSH Terms] OR "interferons" [All Fields] OR "interferon" [All Fields]

protein "proteins" [MeSH Terms] OR "proteins" [All Fields] OR "protein" [All Fields]

chemokine "chemokines" [MeSH Terms] OR "chemokines" [All Fields] OR "chemokine" [All Fields]

antibody "immunoglobulins" [MeSH Terms] OR "immunoglobulins" [All Fields] OR "antibody" [All Fields] OR

"antibodies" [MeSH Terms] OR "antibodies" [All Fields]

treatment "therapy" [Subheading] OR "therapy" [All Fields] OR "therapeutics" [MeSH Terms] OR

"therapeutics"[All Fields]

Database:

PubMed

User query:

(CXCL10 or "10 kDa interferon gamma-induced protein" or "crg-2" or "C-X-C motif chemokine 10" or "Gamma-IP10" or gIP-10 or IFI10 or INP10 or IP-10 or mob-1 or SCYB10 or "Small-inducible cytokine B10") antibody treatment

PubMed

Search: (CXCL10 or "10 kDa interferon gamma-induced protein" or "crg-2" or "C-X-C motif chemokine 10" or "Gamma-IP10" or gIP-10 or IFI10 or INP10 or IP-10 or mob-1 or SCYB10 or "Small-inducible cytokine B10")...

U.S. National Library of Medicine National Institutes of Health

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Manage Filters

The following term was not found in PubMed: gIP-10.

Quoted phrase not found.

See the search details.

Are you looking for gene information?

Source, Gene Database

crg2 in Home sabiens | Mus musculus | Rattus norvedicus | Ali 3 Gene records

excite in Homo sapiens | Mus musculus | Rattus norvegicus | All 10 Gene records

gip10 in Homo sapiens | Mus musculus | All 2 Gene records

ifi10 in Homo sapiens | Mus musculus | All 2 Gene records

inp10 in Homo sapiens | Mus musculus | Alt 2 Gene records

ip10 in Enterobacteria phage vB. EcoM-VR7 | Homo sapiens | Mus musculus | All 5 Gene records

mob1 in Mus musculus | Saccharomyces cerevisiee \$286c | Schizosaccharomyces pombe \$72h- | Ail 24 Gene records

scyb10 in Home sapiens | Mus musculus | Rattus nervegious | All 3 Gene records

Results: 1 to 20 of 234

Toll-like Receptor3-mediated Induction of Chemokines in Salivary Epithelial Cells.

Li J, Jeong MY, Bae JH, Shin YH, Jin M, Hang SM, Lee JC, Lee SJ, Park K.

Korean J Physiol Pharmacol. 2010 Aug;14(4):235-40. Epub 2010 Aug 31.

PMID: 20827338 [PubMed - in process] Free PMC Article Free text

Dendritic cell vaccination of patients with metastatic colorectal cancer.

Burgdorf SK.

Dan Med Bull. 2010 Sep;57(9):B4171.

PMID: 20816019 [PubMed - indexed for MEDLINE]

3. CXCL10 is required to maintain T cell populations and control parasite replication during chronic ocular toxoplasmosis.

Norose K, Kikumura A, Luster AD, Hunter CA, Harris TH.

Invest Ophthalmol Vis Sci. 2010 Sep 1. [Epub ahead of print]

PMID: 20811054 [PubMed - as supplied by publisher]

 Integrating individual functional moieties of CXCL10 and CXCL11 into a novel chimeric chemokine leads to synergistic antitumor effects; a strategy for chemokine-based multi-target-directed cancer, therapy.

Wang P, Yang X, Xu W, Li K, Chu Y, Xiong S.

Cancer Immunol Immunother. 2010 Nov;59(11):1715-26. Epub 2010 Aug 13.

PMID: 20706716 [PubMed - Indexed for MEDLINE]

5. Sublingual immunization protects against Helicobacter pylori infection and induces T and B cell responses in the stomach.

Raghavan S, Ostberg AK, Flach CF, Ekman A, Blomquist M, Czerkinsky C, Holmgren J.

Infect Immun. 2010 Oct;78(10):4251-60. Epub 2010 Aug 9.

PMID: 20696831 [PubMed - Indexed for MEDUNE]

6 A novel mechanism of soluble HLA-G mediated immune modulation: downregulation of T cell chemokine receptor expression and impairment of chemotaxis.

Morandi F, Ferretti E, Bocca P, Prigione I, Raffaghello L, Pistoia V.

PLoS One. 2010 Jul 23;5(7):e11763.

PMID: 20668702 [PubMed - Indexed for MEDLINE] Free PMC Article Free text

 TNFq-exposed bone marrow-derived mesenchymal stem cells promote locomotion of MDA-MB-231 breast cancer cells through transcriptional activation of CXCR3 ligand chemokines.

Shin SY, Nam JS, Lim Y, Lee YH.

J Biol Chem. 2010 Oct 1;285(40):30731-40. Epub 2010 Jul 22.

PMID: 20650898 [PubMed - Indexed for MEDLINE]

8. Evidence for P13K-dependent CXCR3 agonist-induced degranulation of human cord blood-derived mast cells. Willox I, Mirkina I, Westwick J, Ward SG. Mol Immunol. 2010 Aug;47(14):2367-77. Epub 2010 Jun 2.

PMID: 20627397 (PubMed - Indexed for MEDLINE)

Expression of MIP-talpha (CCL3) by a recombinant rables virus enhances its immunogenicity by inducing innate immunity and
recruiting dendritic cells and 8 cells.

Zhao L, Toriumi H, Wang H, Kuang Y, Guo X, Morimoto K, Fu ZF.

J Virol. 2010 Sep;84(18):9642-8. Epub 2010 Jun 30.

PMID: 20592092 (PubMed - Indexed for MEDLINE)

Poly-ICLC promotes the infiltration of effector T cells into intracranial gliomas via induction of CXCL10 in IFN-alpha and IFN-gamma dependent manners.

Zhu X, Fallert-Junecko BA, Fujita M, Ueda R, Kohanbash G, Kastenhuber ER, McDonald HA, Liu Y, Kalinski P, Reinhart TA, Salazar AM, Okada H.

Cancer Immunol Immunother. 2010 Sep;59(9):1401-9. Epub 2010 Jun 12.

PMID: 20549206 [PubMed - Indexed for MEDURIE] Free PMC Article Free text

11. Rituximab treatment in patients with active Graves' orbitopathy; effects on proinflammatory and humoral immune reactions.

Vannucchi G, Campi I, Bonomi M, Covelli D, Dazzi D, Currò N, Simonetta S, Bonara P, Persani L, Guastella C, Wall J, Beck-Peccoz P, Salvi M.

Clin Exp Immunol. 2010 Sep;161(3):436-43. doi: 10.1111/j.1365-2249.2010.04191.x.

PMID: 20529087 (PubMed - in process)

12. Anti-IL-6-receptor antibody promotes repair of spinal cord injury by inducing microglia-dominant inflammation.

Mukaino M, Nakamura M, Yamada O, Okada S, Morikawa S, Renault-Mihara F, Iwanami A, Ikegami T, Ohsugi Y, Tsuji O, Katoh H, Matsuzaki Y, Toyama Y, Liu M, Okano H.

Exp Neurol. 2010 Aug;224(2):403-14. Epub 2010 May 16.

PMID: 20478301 [PubMed - Indexed for MEDUNE]

13. Enhancing sensitivity of detection of immune responses to Mycobacterium leprae peptides in whole-blood assays.

Geluk A, van der Ploeg-van Schip JJ, van Meijgaarden KE, Commandeur S, Drijfhout JW, Benckhuijsen WE, Franken KL, Naafs B, Ottenhoff TH.

Clin Vaccine Immunol. 2010 Jun;17(6):993-1004. Epub 2010 Apr 28.

PMID: 20427628 [PubMed - Indexed for MEDUINE] Free PMC Article Free text

14. A metalloporphyrin antioxidant aiters cytokine responses after irradiation in a prostate tumor model.

Makinde AY, Rizvi A, Crapo JD, Pearlstein RD, Slater JM, Gridley DS.

Radiat Res. 2010 Apr; 173(4):441-52.

PMID: 20334516 [PubMed - Indexed for MEDUNE]

15. Induction of interferon-gamma-inducible protein 10 by SARS-CoV infection, interferon alfacon 1 and interferon inducer in human bronchial epithelial Calu-3 cells and BALB/c mice.

Kumaki Y, Day CW, Bailey KW, Wandersee MK, Wong MH, Madsen JR, Madsen JS, Nelson NM, Hoopes JD, Woolcott JD, McLean TZ, Blatt LM, Salazar AM, Smee DF, Barnard DL.

Antivir Chem Chemother. 2010 Mar 9;20(4):169-77.

PMID: 20231782 [PubMed - indexed for MEDLINE]

Single-dose gamma-irradiation induces up-regulation of chemokine gene expression and recruitment of granulocytes into the portal area but not into other regions of rat hepatic tissue.

Malik IA, Moriconi F, Sheikh N, Naz N, Khan S, Dudas J, Mansuroglu T, Hess CF, Rave-Fränk M, Christiansen H, Ramadori G. Am J Pathol. 2010 Apr;176(4):1801-15. Epub 2010 Feb 25.

PMID: 20135578 [PubMed - indexed for MEDLINE]

Differential effects of P-class versus other CpG oligodeoxynuclectide classes on the impaired innate immunity of plasmacytoid dendritic cells in HIV type 1 infection.

Donhauser N, Helm M, Pritschet K, Schuster P, Ries M, Korn K, Vollmer J, Schmidt B.

AIDS Res Hum Retroviruses. 2010 Feb;26(2):161-71.

PMID: 20156099 [PubMed - indexed for MEDLINE]

Immunomodulatory effects of polysecoharopeptide (PSP) in human PBMC through regulation of TRAF6/TLR immunosionaltransduction pathways.

Li W, Liu M, Lai S, Xu C, Lu F, Xiao X, Bao Y.

Immunopharmacol Immunotoxicol. 2010 Dec;32(4):576-84. Epub 2010 Feb 4.

PMID: 20131955 (PubMed - in process)

19. Etanercept treatment reduces the serum levels of interleukin-15 and interferon-gamma inducible protein-10 in patients with rheumatoid arthritis.

Ichikawa T, Kageyama Y, Kobayashi H, Kato N, Tsujimura K, Koide Y.

Rheumatol Int. 2010 Apr;30(6):725-30. Epub 2010 Jan 10.

PMID: 20062995 (PubMed - indexed for MEDLINE)

20. Intranasai CpG therapy attenuated experimental fungal asthma in a TLR9-dependent and -independent manner.

Ramaprakash H, Hogaboam CM.

Int Arch Allergy Immunol. 2010;152(2):98-112. Epub 2009 Dec 16.

PMID: 20016192 [PubMed - Indexed for MEDLINE]